L Number	Hits	Search Text	DB	Time stamp
1	46161	(ion dispersive) near3 source	USPAT;	2004/01/03 13:11
į			US-PGPUB;	
Į.			ЕРО; ЛРО;	
ĺ			DERWENT;	
			IBM_TDB	
2	41887	(conductive transmissi\$2) adj2 surface	USPAT;	2004/01/03 13:11
1			US-PGPUB;	
1			ЕРО; ЛРО;	
}			DERWENT;	
		} ,, , , , , , , , , , , , , , , , , ,	IBM_TDB	
3	2321	((conductive transmissi\$2) adj2 surface) with (hole aperture)	USPAT;	2004/01/03 13:14
1			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
	16661		IBM_TDB	
4	16561	target adj2 surface	USPAT;	2004/01/03 13:14
			US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	
_	,		IBM_TDB	
5	5	((ion dispersive) near3 source) and (((conductive transmissi\$2) adj2	USPAT;	2004/01/03 13:17
		surface) with (hole aperture)) and (target adj2 surface)	US-PGPUB;	
			EPO; JPO;	
}			DERWENT;	
	50	((i - 1i i -) 2) 1 (((1 - 4 i - i - i - i - 2 1 - i - i - i - i - i - i - i - i	IBM_TDB	2004/01/02 12 10
6	59	((ion dispersive) near3 source) and (((conductive transmissi\$2) adj2	USPAT;	2004/01/03 13:18
		surface) with (hole aperture))	US-PGPUB;	
l			EPO; JPO; DERWENT;	
Į.				
7	19989	electrostatic adj3 (field potential)	IBM_TDB USPAT;	2004/01/03 13:18
'	17707	electrostatic adjo (field potentiar)	US-PGPUB;	2004/01/03 13.18
Í			EPO; JPO;	
Ì			DERWENT;	
}			IBM_TDB	
8	1238	((ion dispersive) near3 source) and (electrostatic adj3 (field potential))	USPAT;	2004/01/03 13:18
	1230	((15) dispersive) nears tourses) and (electrostatic adjs (field potential))	US-PGPUB;	250 (101105 15:10
1			ЕРО; ЛРО;	
			DERWENT;	
Ì			IBM_TDB	
10	6	((((ion dispersive) near3 source) and (electrostatic adj3 (field	USPAT;	2004/01/03 13:19
1		potential))) and ((conductive transmissi\$2) adj2 surface)) and	US-PGPUB;	2.0.,000
Ì		(((conductive transmissi\$2) adj2 surface) with (hole aperture))	EPO; JPO;	
1		, , , , , , , , , , , , , , , , , , , ,	DERWENT;	
Ì			IBM TDB	
9	113	(((ion dispersive) near3 source) and (electrostatic adj3 (field potential)))	USPĀT;	2004/01/03 13:20
1		and ((conductive transmissi\$2) adj2 surface)	US-PGPUB;	}
{			ЕРО; ЈРО,	
ļ			DERWENT;	
			IBM_TDB	ļ
11	258	250/283.ccls.	USPAT;	2004/01/03 13:24
}			US-PGPUB;	
1			ЕРО; ЛРО;	
]			DERWENT;	
}			IBM_TDB	
13	10	((conductive transmissi\$2) adj2 surface) and 250/283.ccls.	USPAT;	2004/01/03 13:20
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	}
		<u> </u>	IBM_TDB	

12	41	(electrostatic adj3 (field potential)) and 250/283.ccls.	USPAT;	2004/01/03 13:20
			US-PGPUB:	200 11 01 15 15 15
1	1		ЕРО; ЛРО;	
	}		DERWENT;	
			IBM_TDB	
14	154	250/294.ccls.	USPAT:	2004/01/03 13:24
į			US-PGPUB;	
İ	ĺ		ЕРО; ЛРО;	
ļ.			DERWENT;	
1	l		IBM TDB	
15	896	250/398.ccls.	USPAT;	2004/01/03 13:24
1			US-PGPUB;	
l			ЕРО; ЛРО;	
}			DERWENT;	
]	ļ		IBM_TDB	
16	104	250/400.ccls.	USPAT;	2004/01/03 13:24
]			US-PGPUB;	
			ЕРО, ЛРО,	
)			DERWENT;	
-			IBM_TDB	
17	1134	250/294.ccls. 250/398.ccls. 250/400.ccls.	USPAT;	2004/01/03 13:24
			US-PGPUB;	
į			ЕРО; ЛРО;	
(DERWENT;	
1			IBM_TDB	
18	303	(250/294.ccls. 250/398.ccls. 250/400.ccls.) and ((ion dispersive) near3	USPAT;	2004/01/03 13:25
İ		source)	US-PGPUB;	
	l		EPO; JPO;	
1			DERWENT;	
ĺ			IBM_TDB	
19	5	((250/294.ccls. 250/398.ccls. 250/400.ccls.) and ((ion dispersive) near3	USPAT;	2004/01/03 13:25
ĺ		source)) and (((conductive transmissi\$2) adj2 surface) (((conductive	US-PGPUB;	
{	}	transmissi\$2) adj2 surface) with (hole aperture)))	EPO; JPO;	
l			DERWENT;	
			IBM_TDB	
20	75	((250/294.ccls. 250/398.ccls. 250/400.ccls.) and ((ion dispersive) near3	USPAT;	2004/01/03 13:25
	}	source)) and (electrostatic adj3 (field potential))	US-PGPUB;	
}			ЕРО; ЛРО;	
			DERWENT;	
}	1		IBM_TDB	